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IN THE SPECIFICATION:

Please replace the paragraph on page 1, lines 6-13 with the following amended paragraph:

The present application claims priority from U.S. Provisional Patent Application Serial No. 60/141,533, filed June 28, 1999, inventors Sadik Bayrakeri and Donald F. Gordon, and entitled "SERVER-CENTRIC SHORT-TIME DURATION VIDEO SEGMENT DELIVERY PROCESS IN AN INTERACTIVE TELEVISION ENVIRONMENT." The present application also claims priority from U.S. Provisional Patent Application Serial No. 60/178,100, filed January 26, 2000, inventors Sadik Bayrakeri and Donald F. Gordon, and entitled "BANDWIDTH MANAGEMENT TECHNIQUES FOR DELIVERY OF INTERACTIVE PROGRAM GUIDE."

Please replace the paragraph on page 1, lines 14-28 with the following amended paragraph:

The present application is a continuation-in-part of co-pending U.S. Patent Application Serial No. 09/524,854, filed March 14, 2000, inventors Sadik-Bayrakeri, Donald F. Gordon, Edward A. Ludvig, Eugene Gershtein, Jeremy S. Edmonds, John P. Comito, and Alfred Li, and entitled "BANDWIDTH MANAGEMENT TECHNIQUES FOR DELIVERY OF INTERACTIVE PROGRAM GUIDE." The present application is also a continuation-in-part of co-pending U.S. Patent Application Serial No. 09/538,562, filed March 29, 2000, inventors Donald F. Gordon, Sadik Bayrakeri, Edward A. Ludvig, Eugene-Gershtein, Jeremy S. Edmonds, John P. Comito, and Alfred Li, and entitled "DEMAND-CAST SYSTEM AND BANDWIDTH MANAGEMENT FOR DELIVERY OF INTERACTIVE PROGRAMMING." The present application is also a continuation-inpart of co-pending U.S. Patent Application Serial No. 09/539,228, filed March 30, 2000, inventors Donald F. Gordon, Sadik Bayrakeri, Edward A. Ludvig, Eugene Gershtein,

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Jeremy S. Edmonds, John P. Comito, and Alfred Li, and entitled "MESSAGING PROTOCOL FOR DEMAND-CAST SYSTEM AND BANDWIDTH MANAGEMENT."